

ABSTRACT OF THE DISCLOSURE

A turntable comprises a guide portion concentric with a rotary shaft for rotary driving an information recording disk and a ring-like centering member for centering the information recording disk by employing a central hole is provided in the information recording disk the centering member being provided so that it can move up and down so that the outer peripheral surface of the guide portion and the inner peripheral surface of the centering member face each other, wherein the centering member applies pressure to the inner periphery of the central hole of the information recording disk during rotation, thereby pressing it against the guide portion. As a result, the guide portion is elastically deformed and the centering accuracy of a disk carried on a turntable is maintained.